Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	19353	((claimed adj fluorine adj compound) or (ammonium adj fluoride) or (hydrogen adj fluoride) or (ammonium adj fluoride) or (acid adj ammonium adj fluoride) or (methylamine adj hydrogen adj fluoride) or (ethylamine adj hydrogen adj fluoride) or (propylamine adj hydrogen adj fluoride) or (tetramethylammonium adj fluoride) or (tetramethylammonium adj fluoride) or (ethanolamine adj hydrogen adj fluoride) or (methylethanolamine adj hydrogen adj fluoride) or (dimethylethanolamine adj hydrogen adj fluoride) or (hydroxylamine adj hydrogen adj fluoride) or (dimethylhydroxylamine adj hydrogen adj fluoride) or (triethylenediamine adj hydrogen adj fluoride))	USPAT	OR	OFF	2005/05/11:16:17
L2	185516	((claimed adj amide adj solvent) or formamide or N-methylformamide or N,N-dimethylformamide or acetamide or N-methylacetamide or N,N-dimethylacetamide or N, N-dimethylpropanamide or lactamide or hydroxybutyramide or (dimethyl adj sulfoxide) or sulfolane or (hexamethyl adj phosphoramide) or pyrrolidone or N-methylpyrrolidone or tetramethylurea or N,N'-dimethyleneurea or N, N'-dimethylpropyleneurea or (methyl adj dimethylcarbamate) or acetonitrile)	USPAT	OR	OFF	2005/05/11 16:15
3	232526	((claimed adj ether adj solvent) or (glycol adj ether) or (methyl adj cellosolve) or (ethyl adj cellosolve) or (butyl adj cellosolve) or dimethoxyethylene or (diethylene adj glycol adj monomethyl adj ether) or (diethylene adj glycol adj monobutyl adj ether) or (diethylene adj glycol adj monobutyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) or (triethylene adj glycol adj monomethyl adj ether) or (triethylene adj glycol adj monomethyl adj ether) or (triethylene adj glycol adj monomethyl adj ether) or methoxybutanol or methoxymethylbutanol or dioxane or dioxolane or trioxane or tetrahydrofuran or (crown adj ether) or (propylene adj glycol adj monomethyl adj ether) or (propylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj monobutyl adj ether) or (tripropylene adj glycol adj monobutyl adj ether) or (tripropylene adj glycol adj monobutyl adj ether) or (polyethylene adj glycol) or (polypropylene adj glycol))	USPAT	OR	OFF	2005/05/11:16:17
L4	4887	1 and 2 and 3	USPAT	OR	OFF	2005/05/11 16:22
L5	355	1 same 2 same 3	USPAT	OR	OFF	2005/05/11 16:18
L6	173	1 with 2 with 3	USPAT	OR	OFF	2005/05/11 16:18
L7	157	4 and ("510"/\$ or "438"/\$ or "134"/\$ or "430"/\$).ccls.	USPAT	OR	OFF	2005/05/11 17:23
L8	13	(("6372410") or ("6323169") or ("6323169") or ("6265309") or ("6265309") or ("5962385") or ("5962385") or ("6514352") or ("6514352") or ("6514352") or ("6514352") or ("6514352") or ("6261745") or ("6261745") or ("6261745") or ("6261745") or ("6638899") or ("6638899") or ("5792274") or ("5792274") or ("5792274") or ("5905063") or ("5905063") or ("6068000") or ("6777380") or ("6777380")).PN.	USPAT	OR	OFF	2005/05/11 17:24
L9	6	(("6372410") or ("6323169") or ("6265309") or ("6514352") or ("5962385") or ("5972862")).PN.	USPAT	OR	OFF	2005/05/11 17:24

pdta.txt

Serial Number: 10601624

feature#3:100%

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Papub Number:
   Keywords:
   code;ikemoto;kazuto;january;resist;resist
   stripping; stripping; composition; abstract; weight; fluorine; mixed; solvent; amide; ether; e
   ther solvent; removes; residues; remaining; dry; dry
    etching; etching; ashing; wiring; manufacturing; manufacturing
   semiconductor; semiconductor; semiconductor devices; devices; liquid;
    Class list:
   510/176;510/175;134/2;134/1.3;510/255;134/3;430/331;510/257;510/245;134/42;
   Int Class list:
   C11D 007/50; B08B 003/08; C11D 007/08; G03C 005/00; C11D 001/62; H01L 021/302; G03F
   007/40:c23g 001/02:c11p 007/32;c11p 007/26;
   Special Keywords:
   Negative Keywords:
   Features:
  feature#1(w=100); claimed fluorine compound; ammonium fluoride; hydrogen fluoride; ammonium fluoride; acid ammonium fluoride; methylamine hydrogen fluoride; ethylamine hydrogen fluoride; propylamine hydrogen fluoride; tetramethylammonium fluoride; tetratethylammonium fluoride; ethanolamine hydrogen fluoride; dimethylethanolamine hydrogen fluoride; hydroxylamine hydrogen fluoride; dimethylethanolamine hy
   fluoride; triethylenediamine hydrogen fluoride;
  feature#2(w=100); claimed amide solvent; formamide; N-methylformamide; N-methylformamide; N-methylformamide; N-dimethylformamide; N-dimethylacetamide; N-dimethylformamide; N-dim
   súlfoxide; sulfolane; hexaméthyl
phosphoramide; pyrrolidone; N-methyl pyrrolidone; tetramethyl urea; N, N'-dimethyl ethyl eneu rea; N, N'-dimethyl propyl eneurea; methyl dimethyl carbamate; acetonitrile; feature#3(w=100); claimed ether solvent; glycol ether; methyl cellosolve; ethyl cellosolve; butyl cellosolve; dimethoxyethyl ene; diethyl ene glycol monomethyl ether; diethyl ene glycol monomethyl ether; diethyl ene glycol monomethyl ether; triethyl ene glycol monomethyl ether; triethyl ene glycol monomethyl ether; methoxybutanol; methoxymethyl butanol; dioxane; dioxolane; trioxane; tetrahydrofuran; crown ether; propyl ene glycol monomethyl ether; dipropyl ene glycol monomethyl ether; tripropyl ene glycol monomethyl ether; dipropyl ene glycol monobutyl ether; dipropyl ene glycol monobutyl ether; bolycol monobutyl ether; polycol monobutyl ether; polycol;
   phosphoramide; pyrrolidone; N-methylpyrrolidone; tetramethylurea; N, N'-dimethylethyleneu
   ether; polyethylene glycol; polypropylene glycol;
   Percent Features:
   feature#1:100%
   feature#2:100%
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